

Ø 25 — P 37,5

Code	Height H (mm)	Length L (mm)	Tappings centre l (mm)	Width	Num. of tubes	Output Δt 50°C 75/65-20 (W)	Output Δt 40°C 70/50-20 (W)	Output Δt 30°C 55/45-20 (W)	Exp. n	Empty weight (kg)	Water content (l)	Electric resistance (W) *
White or coloured												
OSDRxxxy09084000	813	400	350	30	19	341	278	180	1,249	6,3	3,9	400
OSDRxxxy09084500	813	450	400	30	19	377	308	199	1,247	6,9	4,3	400
OSDRxxxy09085000	813	500	450	30	19	413	337	219	1,245	7,6	4,7	400
OSDRxxxy09085500	813	550	500	30	19	449	367	238	1,243	8,2	5,1	400
OSDRxxxy09086000	813	600	550	30	19	485	396	257	1,242	8,8	5,5	700
OSDRxxxy09087500	813	750	700	30	19	593	485	315	1,236	10,7	6,6	700
OSDRxxxy09114000	1188	400	350	30	27	487	398	258	1,246	9,0	5,8	400
OSDRxxxy09114500	1188	450	400	30	27	540	441	286	1,245	9,8	6,4	700
OSDRxxxy09115000	1188	500	450	30	27	593	484	314	1,244	10,7	6,8	700
OSDRxxxy09115500	1188	550	500	30	27	647	529	343	1,243	11,6	7,3	700
OSDRxxxy09116000	1188	600	550	30	27	700	572	371	1,242	12,5	7,8	700
OSDRxxxy09117500	1188	750	700	30	27	961	786	510	1,239	15,2	9,4	1000
OSDRxxxy09111000	1188	1000	950	30	27	1128	923	601	1,234	19,7	12,1	1000
OSDRxxxy09144000	1450	400	350	30	33	590	482	313	1,241	11,0	7,1	700
OSDRxxxy09144500	1450	450	400	30	33	656	536	349	1,238	12,1	7,8	700
OSDRxxxy09145000	1450	500	450	30	33	722	591	384	1,236	13,1	8,5	700
OSDRxxxy09145500	1450	550	500	30	33	789	646	420	1,234	14,3	9,0	700
OSDRxxxy09146000	1450	600	550	30	33	855	700	456	1,232	15,3	9,7	1000
OSDRxxxy09147500	1450	750	700	30	33	1054	864	563	1,226	18,6	11,6	1000
OSDRxxxy09141000	1450	1000	950	30	33	1386	1137	745	1,216	24,2	14,8	1000
OSDRxxxy09174000	1713	400	350	30	39	694	568	370	1,233	13,0	8,3	700
OSDRxxxy09174500	1713	450	400	30	39	773	633	412	1,231	14,3	9,1	1000
OSDRxxxy09175000	1713	500	450	30	39	853	698	455	1,229	15,6	9,9	1000
OSDRxxxy09175500	1713	550	500	30	39	933	764	498	1,227	16,9	10,6	1000
OSDRxxxy09176000	1713	600	550	30	39	1012	829	541	1,225	18,1	11,4	1000
OSDRxxxy09177500	1713	750	700	30	39	1251	1026	671	1,219	22,0	13,6	1500
OSDRxxxy09171000	1713	1000	950	30	39	1649	1355	889	1,209	28,5	17,4	1500
OSDRxxxy09194000	1900	400	350	30	44	769	630	411	1,228	14,7	9,3	1000
OSDRxxxy09194500	1900	450	400	30	44	859	704	459	1,226	16,2	10,1	1000
OSDRxxxy09195000	1900	500	450	30	44	948	777	507	1,224	17,6	10,9	1000
OSDRxxxy09195500	1900	550	500	30	44	1037	850	555	1,223	19,1	11,8	1000
OSDRxxxy09196000	1900	600	550	30	44	1127	924	604	1,221	20,5	12,7	1000
OSDRxxxy09197500	1900	750	700	30	44	1395	1145	750	1,215	24,9	15,3	1500
OSDRxxxy09191000	1900	1000	950	30	44	1842	1514	995	1,206	32,1	19,6	1500

y = 0 : white / y = 9 : coloured

*max electric heating element power suitable for this size

Codes - choice of the connections

(standard, central, sides for Dolce Vita Linea white and coloured version)

xx = CL >> standard connection	xx = LC >> side connection TC 500 mm
xx = CR >> side connection opposite sides	xx = LN >> side connection TC 900 mm
xx = AD >> central connection TC 50 mm	xx = LS >> side connection TC on demand

Example: OSDRAD909141000 = Dolce Vita Linea coloured H1450, L1000, central connection
 OSDRCL009141000 = Dolce Vita Linea white H1450, L1000, standard connection

NEW
hidden
brackets
-optional-

COLOUR SCHEME

PRODUCT	STANDARD BRACKETS	HIDDEN BRACKETS
white	white	white
coloured	chromed	coloured

Spare parts

Brackets



XTB Brackets
included

Spare part code 99AT0032

white

Optional

Hidden brackets

Optional code 550S016400 white
 Optional code 550S016500 coloured

Features

Special Versions

- Electric Dolce Vita Linea: available
- Electrification kit (for mixed use) available on request: kit with ON/OFF switch (class 1) and Schuko plug; kit with analogue (class 2) or digital (class 2) room thermostat and remote control unit (a kit with heating element only is also available) - the maximum outputs of the kit for each size are given in the table on the facing page
- Chromed product: not available
- Coloured version: available
- One-pipe system (see Technical Info pages): yes
- Central connection: available, with 1/2" connections and tappings centre 50mm internal thread
- Side connections: available with both opposite-side connections, side connections same side tappings centre 500mm, side connections same side tappings centre 900mm, side connections with on-demand tappings centre (all connections are 1/2", internal thread)
- Room divider fixing kit: available
- Valve and lockshield-valve are to be ordered separately



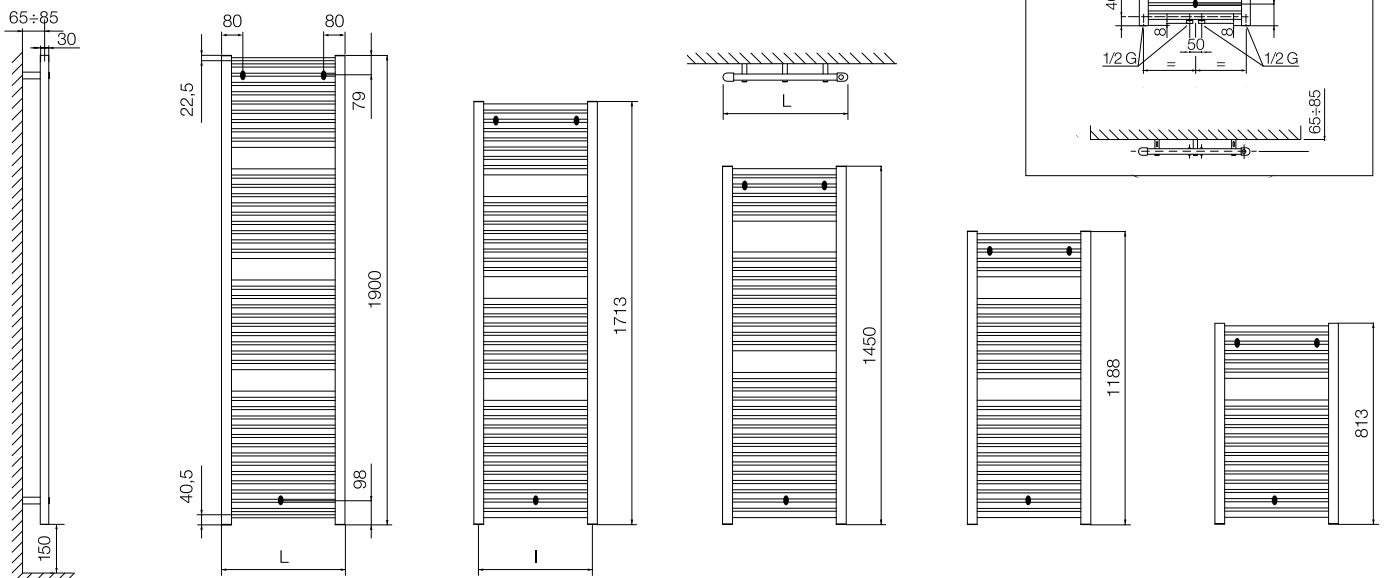
Features

Technical characteristics

- Pipes $\varnothing 25$ mm
- Semi-oval collectors 40x30 mm
- Pipes distance 37,5 mm
- Max working pressure = 10 bar
- Test pressure = 13 bar
- Max working temperature = 110°C
- For NF certification, see www.certita.fr

Standard equipment

- 3 x 1/2" connections, internal thread (two bottom connections, one top connection)
- 1/2" air vent
- Kit of 3 brackets
- Set up for optional brackets



The exact order of the tubes and of the "openings" between the tubes themselves is that one showed in the technical drawings above; the picture in the page aside can sometimes be only approximate [regarding tubes and of the "openings" between the tubes themselves]